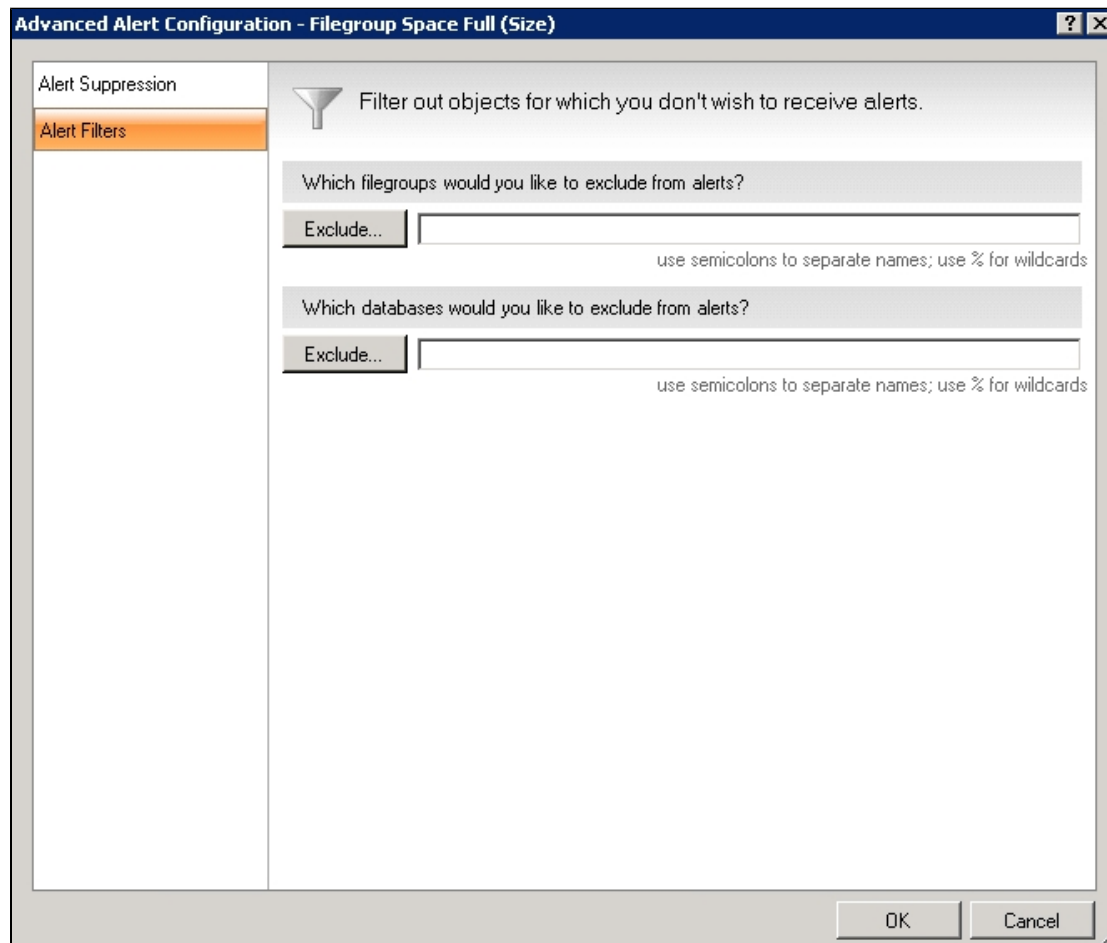


Filegroup Space Full (Size) alert

The Filegroup Space Full (Size) alert provides the amount of disk space, in megabytes, currently used by the database as the sum of all the files within the filegroup.

SQL Diagnostic Manager raises this alert based on the database metrics collection interval specified in [Server Properties](#). You can also use advanced alert options such as filters to exclude specific filegroups or databases from alerting results.



The dialog box is titled "Advanced Alert Configuration - Filegroup Space Full (Size)". It has a sidebar on the left with two tabs: "Alert Suppression" and "Alert Filters". The "Alert Filters" tab is selected. The main area contains a funnel icon and the text "Filter out objects for which you don't wish to receive alerts." Below this, there are two sections. The first section is titled "Which filegroups would you like to exclude from alerts?" and contains an "Exclude..." button and a text input field. Below the input field is a note: "use semicolons to separate names; use % for wildcards". The second section is titled "Which databases would you like to exclude from alerts?" and also contains an "Exclude..." button and a text input field, with the same note below it. At the bottom right of the dialog are "OK" and "Cancel" buttons.

You can access advanced filters by clicking **Advanced > Alert Filters** when setting the thresholds for your Filegroup Space Full (Size) alert.



The Filegroup Space Full (Size) alert is disabled by default.

SQL **Diagnostic Manager** identifies and resolves SQL Server performance problems before they happen. [Learn more >>](#)

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